108776

REMEDIAL SITE ASSESSMENT DECISION - EPA REGION 7

SITE NAME: Huge Company Site	EPA ID#	: MO 0000602581
Alias Site Names:		
City: Missouri	County or Parish: St. Louis	State: Missouri
Refer to Report Dated: June 12,1996	Report type: <u>Integrated Pre</u>	liminary Assessment/Site Inspection
Report developed by: Missouri Department of Natural Resources		
DECISION:		
1. Further remedial site assessment und 1a. Site does not qualify for further rem site assessment under CERCLA No Further Remedial Action Planned (?	nedial 1b. Site may qualify for furth action, but is deferred to:	er RCRA
X 2. Further Assessment Needed Under CERCLA: 2a. Qualifier: XHigher Lower Part of NPL Site X Referred to Removal, Needs More Remedial Referred to Removal, No Further Remedial 2b. Activity Type: PA SI ESI HRS evaluation Other:		
DISCUSSION/RATIONALE: The site located in the city of Paged Company has operated as pesticide Contaminated soil has been docume across the tracks from the site. Cor levels which are significantly higher hydrocarbons were also detected in chlordane above SCDM levels. Ars is located within 150 feet of contamfound although the perched water, it threat. Records do not indicate any area of detected contamination is appeared to the site.	mixing and repackaging operatented along adjacent railroad transminants of concern are arser than background and exceed Stresidential samples. Residents senic has been found at levels uninated soil. No groundwater of contaminated could migrate to wells in the area which are used proximately 1 acre in size, bas trently being evaluated by Regi	tion since 1974 to present. acks and in residential yards nic, lindane and chlordane in SCDM levels. VOCs and are exposed to levels of up to 191ppm. A preschool contamination has been to groundwater and pose a ed for drinking water. The sed on chlordane detections. on VII removal group. An
Report Reviewed and Approved by: Bryant Burnett Signature: Byut Burnett Date: 10/21/86		
Site Decision	ignature: Buyat Sunet	Date: 10/21/96
— апременато	776	Site: Nuge Co. ID#: M0 0000602581

S00109711 SUPERFUND RECORDS

Other: